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Terms: **patno=6026372** (Edit Search)

863000 (08) 6026372 February 15, 2000

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT
6026372

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Link to Claims Section

February 15, 2000

Computer system for maintaining current and predicting future food needs
REISSUE: February 15, 2002 - Reissue Application filed Ex. Gp.: 3621; Re. S.N. 10/007,364
(O.G. February 18, 2003)

INVENTOR: Savage, John K., 3131 N. Druid Hills Rd., Apt. 5301 Decatur, GA 30030

APPL-NO: 863000 (08)

FILED-DATE: May 27, 1997

GRANTED-DATE: February 15, 2000

LEGAL-REP: Kennedy, Davis & Hodge, LLP

IPC-MAIN-CL: G 06F019#0

IPC ADDL CL: G 06F017#30

PRIM-EXMR: Trammell, James P.

ASST-EXMR: Nguyen, Cuong H.

CORE TERMS: quantity, registration, cooking, food items, processed, cook, input, commencement, registering, station ...

ENGLISH-ABST:

A computer system (10) is provided which includes an electronic cash registers (11) electronically coupled to a cooking station monitor (12) and input (13), and a manager's station monitor (15), input (16), and printer (17). The system instructs the cook to initiate a cooking process in response to the number of items on hand and items currently being cooked in view of the number of items typically desired to have on hand at a particular time of the day.

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Patent Number :

US6026372 A 20000215 [**US6026372**]

Title :

(A) Computer system for maintaining current and predicting future food needs

Inventor(s) :

(A) SAVAGE JOHN K (US)

Application Nbr :

US86300097 19970527 [1997US-0863000]

Priority Details :

US86300097 19970527 [1997US-0863000]

Intl Patent Class :

(A) G06F-017/30 G06F-019/00

EPO ECLA Class :

G06F-017/60C

US Patent Class :

ORIGINAL (O) : 705015000; CROSS-REFERENCE (X) : 705020000 705022000 705028000 705029

Document Type :

Basic

Citations :

US4388689; US4530067; US4569421; US4922435; US5003472; US5128862; US5132914; US521852
US5357426; US5504589; US5510979; US5553312; US5616269; US5653906; US5812393

Publication Stage :

(A) United States patent

Abstract :

A computer system (10) is provided which includes an electronic cash registers (11) electronically coup
station monitor (12) and input (13), and a manager's station monitor (15), input (16), and printer (17). T
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cooked in view of the number of items typically desired to have on hand at a particular time of the day.

Update Code :

1 / 1 LGST - ©LEGSTAT

Patent Number :

US 6026372 [US6026372]

Application Details :

US 863000/97 19970527 [1997US-0863000]

Document Type :

US-P

Action Taken :

19970527 US/AE-A
APPLICATION DATA (PATENT)
US 863000/97 19970527 [1997US-0863000]

20000215 US/A
PATENT

Update Code :

2000-11

** SS 1: Results 1
Search statement   2

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1 / 1 INPADOC - ©INPADOC

Patent Number :

US 6026372 A 20000215 **[US6026372]**

Title : .

COMPUTER SYSTEM FOR MAINTAINING CURRENT AND PREDICTING FUTURE FOOD NE

Inventor(s) :

SAVAGE JOHN K [US]

Patent Assignee (Words) :

SAVAGE JOHN K [US]

Application Details :

US 863000/97-A 19970527 [1997US-0863000]

Priority Details :

US 863000/97-A 19970527 [1997US-0863000]

Intl. Patent Class. :

G06F-019/00; G06F-017/30

WPI Cross Reference :

2000-204907 (G)

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Patent Number :

US 6026372 [US6026372]

Application Details :

US 863000/97 19970527 [1997US-0863000]

Document Type :

US-P

Action Taken :

19970527 US/AE-A
APPLICATION DATA (PATENT)
US 863000/97 19970527 [1997US-0863000]

20000215 US/A
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